

Joseph S. Park

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EDUCATION

LearningFuze - Full-Immersion Web Development Program	2022-2023
Keck Graduate Institute - Post-baccalaureate Pre-medical Certification	2018-2019
University of California, Irvine - B.S in Biological Sciences	2014-2018

PROJECTS

Sneaker World - [GitHub](#) | [Live](#)

A web-based eCommerce platform built using React.js, JavaScript, HTML, and CSS, designed for purchasing sneakers

- Implemented Stripe API for secure and efficient payment processing
- Incorporated Material UI components to create aesthetical front-end design on all device types, using UX best practices
- Utilized PostgreSQL for database management and implemented back-end and front-end functionality.
- Built user authentication and authorization features using JSON Web Tokens (JWT)
- Implemented CRUD (Create, Read, Update, Delete) functionalities for product management and order processing
- Utilized Redux for state management and Axios for API calls

Binge - [GitHub](#) | [Live](#)

A web platform built using JavaScript, HTML, and CSS, that allows you to search and save your favorite TV shows through interacting with an API.

- Asynchronously retrieved data from public API (WATCHMODE) using jQuery's Ajax method, sending data from successful responses to populate a summary of each TV show searched.
- Designed wireframes using Figma to be used as guidance after each component has been coded.

WORK EXPERIENCE

Salvay Vision - Ophthalmic Technician

May 2022 - Oct 2022

- Assessed areas of improvement to enhance efficiency and optimize patient flow in a new clinic setting, contributing to increased patient volume.
- Educated patients considering surgery, addressing their concerns and providing comprehensive information to help them make informed decisions.
- Assumed additional administrative responsibilities to support the physician in delivering high-quality patient care.

NVISION Eye Center - Ophthalmic Technician & Scribe

Mar 2021 - May 2022

- Developed the ability to independently scribe for physicians during exams, leading to improved clinic efficiency and streamlined examination processes.
- Incorporated a training program for both current and new staff to enhance their skills in various areas within the clinic, including scribing, surgical assistance, and data entry.
- Successfully gathered and analyzed pre and post-surgical data of over 500 patients to improve treatment accuracy and patient outcomes within a short period of time.

Retina Associates of Orange County

Santa Ana, CA

Ophthalmic Technician & Scribe

Jul 2019 – Dec 2022

- Assumed responsibility for communicating with Korean-speaking patients, providing assurance and ease by effectively translating and addressing their concerns.
- Prepared and presented daily reports of patient volume and medication usage to ensure accuracy and accountability in the clinic operations.
- Conducted training sessions for new hires to equip them with the technical expertise required to excel in their roles.

SKILLS & INTERESTS

Strong: JavaScript (ES5/ES6), HTML5, CSS3, Node.js, React.js, PostgreSQL

Tools: Git, GitHub, VSCode, Figma, Chrome Dev Tools, Slack, Webpack, Babel, NPM, DbDesigner

Experienced: RESTful APIs, JSON, AJAX, Flexbox, Object Oriented Programming (OOP), Material UI